

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 1, line 14 with the following paragraph:

In recent years, light and slim display devices are required as personal computers or television sets become ~~light-weighted~~ light-weight and slim. Since flat panel displays such as liquid crystal displays (LCDs), which satisfy such requirements, are developed and put to practical use in a variety of fields instead of cathode ray tubes (CRTs).

Please replace the paragraph beginning on page 6, line 6 with the following paragraph:

The present invention now will be described more fully hereinafter with reference to the accompanying drawings, in which preferred embodiments of the ~~inventions~~ invention are shown. This invention may, however, be embodied in many different forms and should not be construed as limited to the embodiments set forth herein.

Please replace the paragraph beginning on page 7, line 16 with the following paragraph:

The master driver 30 includes a plurality of data driving ICs (not shown). The master driver 30 sequentially latches the image data from the signal controller 50 to convert data arrangement from a dot at a time scanning into a line at a time scanning. The ~~mater~~ master driver 30 selects gray voltages equivalent to the respective image data, and then, applies the selected voltages to the respective data lines D on the panel assembly 10 at the same time.

Please replace the paragraph beginning on page 9, line 15 with the following paragraph:

Upon the beginning of a horizontal period and of a pre-charging period of the horizontal period, the switch ~~SW2~~ SW1 is turned on and the switch SW2 is turned off. The output voltage of the amplifier OP2 is applied to the data line D through the switch SW1. That is, the driving circuit applies the voltage, which is applied to the data line D in the previous horizontal period, to the data line D as a pre-charging voltage of a current horizontal period.